## **AMENDMENTS TO THE SPECIFICATION**

Please replace paragraph 0031 with the below amended paragraph.

[0031] FIG. 2 shows the tire 10 of FIG. 1 mounted on a tire rim 50. The tire rim 50 has a design and rim width as specified by the industry standards in effect in the world region in which the rim 50 and tire 10 are to be used. Where the tire rim 50 contacts the tire 10, the rim 50 has two main components, the bead seat 52 and the rim flange 54 rim flange 59, the seat 52 and flange 54 flange 59 connecting at a point C. The rim 50 has a maximum axial width RW.

The above amendment is support by the original disclosure and corrects a reference numeral.